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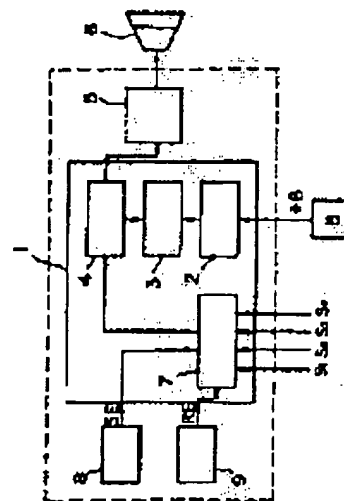
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## (54) SECURITY SYSTEM CONFIRMING SYSTEM FOR VEHICLE

(57)Abstract:

PURPOSE: To improve safety by informing the operator the fact that the voltage of an electric power source which is supplied to a security system becomes below a sufficient voltage for operating the security system.

CONSTITUTION: When a set signal SE is inputted into the control circuit 7 of a control means 1 from a security system set signal input means 8, systems S1-Sn are set. While, the voltage of a battery B is inputted into an electric power input means 2, voltage detecting means 3, and a comparison means 4, and the power voltage is compared with a threshold value. The threshold value is set to a sufficient value for driving the security systems S1-Sn. When the feed voltage becomes below the threshold value, an alarm means 6 is driven through an output means 5, and alarm is generated. Reset is performed by a security releasing means 9.



## LEGAL STATUS

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